

Electronic Acknowledgement Receipt

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First Named Inventor/Applicant Name:	Hou-Pu Chou
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /zip	Pages (if appl.)
1	NPL Documents	Stomakhin_P1193_Nucleic_Acids_Research_V28_N5_2000.pdf	550047 04109bfecc02831cd54b6996a9b8b0233c2579cf05e	no	6

Warnings:

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2	NPL Documents	Studer_AppPhysLetters_2002_p3614.pdf	375645 98ae8911c82f1a5a204b40e39c3873d097d2771	no	3
Warnings:					
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3	NPL Documents	Swart_P332_Trends_in_Analytical_Chemistry_V16_N6_1997.pdf	858756 03d66b600066951d0ca7e4e48b83795763b16	no	11
Warnings:					
Information:					
4	NPL Documents	Taylor_P1551_Langmuir_V19_2003.pdf	799581 4618c53d91b40d476f1a0d7d257ef799c38607	no	6
Warnings:					
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5	NPL Documents	Terr_P1880_IEEE_Transactions_On_Electron_Devices_VED26_N12_1979.pdf	685334 64617637da535890a10d7d5a489e034108972f1	no	7
Warnings:					
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6	NPL Documents	Thompson_P1517_Genome_Research_V12_2002.pdf	634674 3a37af52295d03a483399a77554819854d7b3e0b2	no	6
Warnings:					
Information:					
7	NPL Documents	Toussaint_EMBO_Reports_V4_N9_2003.pdf	698963 c09421fd618e1395ec40c3c187345e07795c698	no	13
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8	NPL Documents	Tyagi_NatBiotech_1996_V14.pdf	1194050 a1ff0d5c2b598a117c4b02109e887445e0559cb	no	6
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9	NPL Documents	Umbanhower_P347_Langmuir_V16_2000.pdf	533740 0ea8841e48b6290a6298e733dab6691cf73603	no	5
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10	NPL Documents	Underwood_DynamicRelaxation_Ch5_1983.pdf	1151113 e6c42c5b8020784b90a2d234b1470956657604a15	no	21
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11	NPL Documents	Vahey_P1205_Talanta_V51 _2000.pdf	517353 385aa8bd8d9798b0c9fb11a53153cc003d de743901	no	8
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12	NPL Documents	VanDarn_P145_Genome_R esearch_V12_2002.pdf	687010 076053b25945506c65c3794a0126a1b 6edf53cd7	no	8
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13	NPL Documents	Van_Orden_High_throughou t_Flow_Anal_Chem_2000_v 72_1_pp_37_41.pdf	424526 510373a0b97a320d2935799c4e463607 766031cc	no	5
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14	NPL Documents	Veronese_P315_Journal_of Bioactive_and_Compatible Polymers_V14_1999.pdf	1434952 64a200138abaa5ea48de66ea3439eb8b d1a190e	no	16
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15	NPL Documents	Veronese_P405_Biomaterial s_V22_2001.pdf	335093 e293547d29c135e4d5799c1c6950c9 c383054e	no	13
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16	NPL Documents	Vogelstein_P9236_Proc_Nat l_Acad_Sci_USA_V96_1999 .pdf	748723 aa703c8ca61491a531b1b7a3a007d d911cd	no	6
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17	NPL Documents	Ward_P325_Journal_Of_Cry stal_Growth_V90_1988.pdf	936078 d0ee09e00ee19363edfe24f1002ecac 4293f23d	no	15
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18	NPL Documents	Waters_Microchip_Devices Anal_Chem_1998_V70_1_p p_158_162.pdf	414812 d8e6b92e9c6e9478a4a119d1e783c4924 235e3079	no	5
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19	NPL Documents	Webster_P491_IEEE_1996. pdf	770776 9fb90e0d5a079e17e2d7d504aa11c1721 e1fe02cd	no	6
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20	NPL Documents	Weigl_IVD_Technology_Magazine_2000.pdf	695241 17adfb44b6bb6a250587bd83e1e13169 5117404	no	8
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